

## **Amendments to the Specification**

Please replace the paragraph beginning on page 1, line 9 with the following:

-- Reference is made to commonly assigned U.S. Patent Application Serial Nos. 09/651,624 filed August 30, 2000, now U.S. Patent 6,696,177 issued February 24, 2004, by Tukaram K. Hatwar, entitled "White Organic Electroluminescent Devices with Improved Stability and Efficiency"; 10/191,251 filed July 8, 2002, now U.S. Patent 6,720,092 issued April 13, 2004, by Tukaram K. Hatwar, entitled "White Organic Light-Emitting Devices Using Rubrene Layer"; 10/183,242 filed June 27, 2002, now U.S. Patent 6,661,023 issued December 19, 2003, by Benjamin P. Hoag et al., entitled "Organic Element for Electroluminescent Devices"; 10/086,067 filed February 28, 2002, now U.S. Patent 6,824,893 issued February 28, 2002, by Benjamin P. Hoag et al., entitled "Organic Element for Electroluminescent Devices"; and 10/184,356 filed June 27, 2002 (now abandoned) by Lelia Cosimescu, entitled "Device Containing Green Organic Light-Emitting Diode", the disclosures of which are incorporated herein.

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Please replace the paragraph beginning on page 13, line 12, with the following:

--Another useful class of blue-emitting dopants is represented by Formula 2 and is described in commonly assigned U.S. Patent 6,661,023 U.S. Patent Application Serial No. 10/183,242 filed June 27, 2002 by Benjamin P. Hoag et al., entitled "Organic Element for Electroluminescent Devices"; the disclosure of which is incorporated herein.—

Please replace the paragraph beginning on page 18, line 10, with the following:

-- Coumarins represent a useful class of green-emitting dopants as described by Tang et al. in U.S. Patents 4,769,292 and 6,020,078. Examples of useful green-emitting coumarins include C545T and C545TB. Quinacridones represent another useful class of green-emitting dopants. Useful quinacridones

are described in U.S. Patent 5,593,788, and Publication JP 09-13026A, and  
~~commonly assigned U.S. Patent Application Serial No. 10/184,356 filed June 27,~~  
~~2002 by Lelia Cesimbeseu, entitled "Device Containing Green Organic Light-~~  
~~Emitting Diode", the disclosure of which is incorporated herein. --~~